Chapter 73
Albinism and Other Genetic Disorders of Pigmentation
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REFERENCES


30. Toyofuku K et al: Oculocutaneous albinism types 1 and 3 are ER retention diseases: Mutation of tyrosinase or Tyrp1 can affect the processing of both mutant and wild-type proteins. *Faseb J* 15:2149-2161, 2001


47. Brilliant MH: The mouse p (pink-eyed dilution) and human P genes, oculocutaneous albinism type 2 (OCA2), and melanosomal pH. *Pigment Cell Res* 14:86-93, 2001


65. Inagaki K et al: Oculocutaneous albinism type 4 is one of the most common types of albinism in Japan. Am J Hum Genet 74:466-471, 2004


85. Richmond B et al: Melanocytes derived from patients with Hermansky-Pudlak Syndrome types 1, 2, and 3 have distinct defects in cargo trafficking. *J Invest Dermatol* **124**:420-427, 2005


161. Li W et al: Hermansky-Pudlak syndrome type 7 (HPS-7) results from mutant dysbindin, a member of the biogenesis of lysosome-related organelles complex 1 (BLOC-1). *Nat Genet* 35:84-89, 2003


165. Li W et al: Hermansky-Pudlak syndrome type 7 (HPS-7) results from mutant dysbindin, a member of the biogenesis of lysosome-related organelles complex 1 (BLOC-1). 35:84-89, 2003


